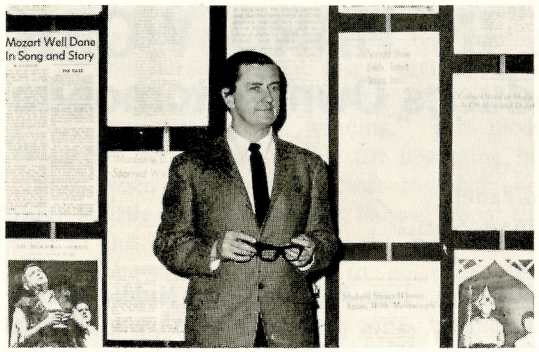
Simple but efficient set for La Traviata

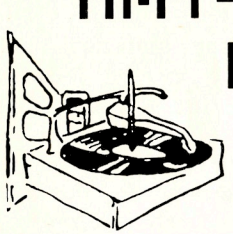


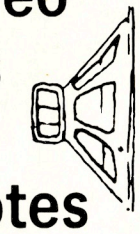
Clair Richardson

At the box office, I met Mr. Clair Richardson, the founder of the Skylight Theatre. After talking to him for a brief ten minutes, I had arranged for an interview with him and obtained for myself a pass to "La Traviata."

I enjoyed the opera immensely. It was a thoroughly new experience for me. Actually, I was somewhat afraid that I would not like it, as operas are mostly singing, but after the first few minutes of the performance, I was already involved in the plot as much as I would have been, had it been a play. But this was partially due to the actors. Instead of simply standing motionless and singing, as they do in some operas, they actually acted out their lines.

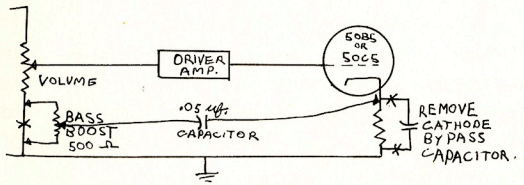
Hi-Fi – Stereo Notes and Quotes





The most popular type of radio in use today is the five tube AC-DC table radio. Most varieties are very economically designed and don't have any tone compensation circuit.

A simple base boost circuit can be added, as illustrated, by using a .05 uf capacitor and a 500 ohm potentiometer.



In the standard AC-DC table radio there will be either a 50C5 or a 50B5 used for the output tube. The cathode on a 50B5 is pin 2 and on a 50C5 is pin 1.

I wish to thank Willard Hoffman for his diagram and recommendations.

Stereophonically yours,
John Bunkfeldt

NEW FACULTY

MR. ROGER FRANKOWSKI

by Tom Bartell

Mr. Roger Frankowski, the newest instructor in the English section, is originally from Chicago, where he graduated from high school in 1961. He entered Marquette University, where in 1965 he received his bachelors degree in political science and history. He then began law school, but found it to be detesting. He then decided to return to his favorite topic, history and he received his masters degree in American history this past February.

Here at MSOE, Mr. Frankowski's duties are teaching several sections of technical writing (EN-102). When asked why a person who had a degree in history was teaching English, he said that history is a science and should not differ considerably from other technical subjects. The technical subjects of engineering, science, and history are similar to each other. They use the same techniques and only differ in lanuage.

In his free time, Mr. Frankowski enjoys reading novels. His main hobby, however, is history. Lately he has been spending considerable time working on a variety skit for one of the fraternities at Marquette. He mentioned that these skits are worked on for close to five months. They are obviously more sophisticated than the skits presented here in conjunction with St. Pat's and Homecoming.

Since most of his time has been spent in school, he has had the opportunity to take several elective courses in mathematics and physics. He has also audited summer courses at the University of Chicago.

His first impressions of MSOE have been very favorable. He said that he has never seen such participation as he has received from the students in his technical writing courses. He was quite frankly surprised at it because he felt that engineering students would have very little interest in general studies programs, such as English. He also was impressed by the capability of the administration.

MR. ROGER FRANKOWSKI